XP-002222887

AN - 2001-141400 [15]
AP - JP19990150382 19990421
CPY - CRES-N
DC - B03 D21
FS - CPI
IC - A61K31/352 ; A61K35/78 ; A61P17/14 ; A61P43/00 ; C07D311/36
MC - B06-A01 B14-R02 D08-B03
M2 - [01] D013 D120 G010 G100 J5 J521 M1 M113 M280 M320 M412 M431 M511 M520
      M531 M540 M782 M904 M905 P930 R038; R18808-K R18808-M
    - [02] M431 M782 M905 P930 R038; RA03E0-K RA03E0-M
M6 - [03] M905 P930 R038 R280
PA - (CRES-N) CRESCENDO CORP KK
PN - JP2000302678 A 20001031 DW200115 A61K31/352 003pp
PR - JP19990150382 19990421
XA - C2001-041918
XIC - A61K-031/352 ; A61K-035/78 ; A61P-017/14 ; A61P-043/00 ; C07D-311/36
AB - JP2000302678 NOVELTY - Hair nourishment is attained by ingesting
      isoflavone (phytoestrogen) derived from hypocotyl of soybean.
   - USE - For hormonal balance in living body, thereby prevent white hair
      formation and hair falling in male, and for treating alopecia. Sesame
      oil and amino acid were blended with isoflavone (100 mg) and
      administered orally as liquid formulation to 23 year old Davis cup
      player, wearing hat while playing, for 4 months. The thin hair in the
      forehead was improved to downy hair.
   - ADVANTAGE - Hair falling and white hair is prevented and improved
      effectively by isoflavone. Desired effect is exhibited without any
      side effects. Hair falling due to resting lace of follicles, all at a
      time is treated and prevented by isoflavone derived from hypocotyl of
      soybean which has activity similar to female sex hormone (oestrogen).
   - (Dwg.0/0)
CN - R18808-K R18808-M RA03E0-K RA03E0-M
IW - TREAT HAIR PREVENT TREAT HAIR FALL ALOPECIA MALE WHITE HAIR FORMATION
      INGESTION DERIVATIVE SOY
IKW - TREAT HAIR PREVENT TREAT HAIR FALL ALOPECIA MALE WHITE HAIR FORMATION
      INGESTION DERIVATIVE SOY
NC - 001
OPD - 1999-04-21
ORD - 2000-10-31
PAW - (CRES-N) CRESCENDO CORP KK
TI - Treatment of hair for preventing and treating hair falling (alopecia)
      in male and white hair formation, involves ingesting isoflavone
      (phytoestrogen) derived from soybean